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IN THE CLAIMS

Please amend the claims as follows:

1. (currently amended) A fishing chair comprising:

a front frame having an upper end and a lower end;

a back frame having an upper end and a lower end, wherein said back frame is pivotally connected to said front frame;

a chair located in proximity to said upper ends of said front and back frames; and

a stabilization frame located in proximity to said lower ends of said front and back frames, wherein said stabilization frame is constructed to provide stability for said fishing chair by frictionally engaged engaging said stabilization frame with granular materials when said fishing chair is being placed on said granular materials.

2. (original) The fishing chair of Claim 1, wherein said stabilization frame includes steps having a "┐" cross-section.
3. (original) The fishing chair of Claim 1, wherein said fishing chair further includes a pair of stabilization bars pivotally connected to said front and back frames.
4. (original) The fishing chair of Claim 1, wherein said front frame includes a plurality of steps.
5. (original) The fishing chair of Claim 1, wherein said back frame includes a plurality of steps.

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6. (previously presented) The fishing chair of Claim 1, wherein the lengths of said back frame and said front frame are different.

7. (original) The fishing chair of Claim 1, wherein said fishing chair further includes a detachable personal floatation device securely contained within a personal floatation device frame attached to said back frame.

8. (original) The fishing chair of Claim 1, wherein said fishing chair further includes a fishing pole holder attached to said front frame.

Please cancel Claim 9.

10. (original) The fishing chair of Claim 1, wherein said fishing chair further includes a pair of armrests pivotally connected to said front and back frames at distal ends of said front and back frames.

11. (original) The fishing chair of Claim 1, wherein said granular materials are sand.

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